

**Amendments to the Specification:**

**Please amend the paragraph beginning on page 5 as follows:**

Please refer to FIG. 2 which is a schematic block diagram showing a second preferred embodiment of a multimedia data file producer according to the present invention. Similar to the first embodiment of the multimedia data file producer with reference to FIG. 1, the present multimedia data file producer also includes an image pickup device 21 consisting of a reflection mirror set 211, a lens set 212 and a photo-electric converting element 213 for obtaining the analog signal of the first electric level, and a sound pickup device 22 consisting of a microphone 221 and a filter 222 for obtaining the analog signal of the second electric level and a screened frequency range. Likewise, an existent structure of digital image scanner may be used as the image pickup device 21. The analog signals in this embodiment, however, are converted into digital signals before they enter the following processing. The analog signal of the first electric level is converted into a first digital signal in a first A/D converter 23 connected to the image pickup device 21. The analog signal of the second electric level is converted to a second digital signal in a second A/D converter 241 connected to the sound pickup device 22, and further transmitted to a digital signal processor (DSP) 242 to be processed. The first and second digital signals are then transmitted to a processor 26 via a multiplexer 25 in a manner of time-sharing multitasking to be produced as a multimedia data file incorporating therein the inputted image and sound information which can be provided for a downstream personal computer 27. Alternatively, it is possible to have the function of the [[DPS]] DSP 242 performed in the processor 26.